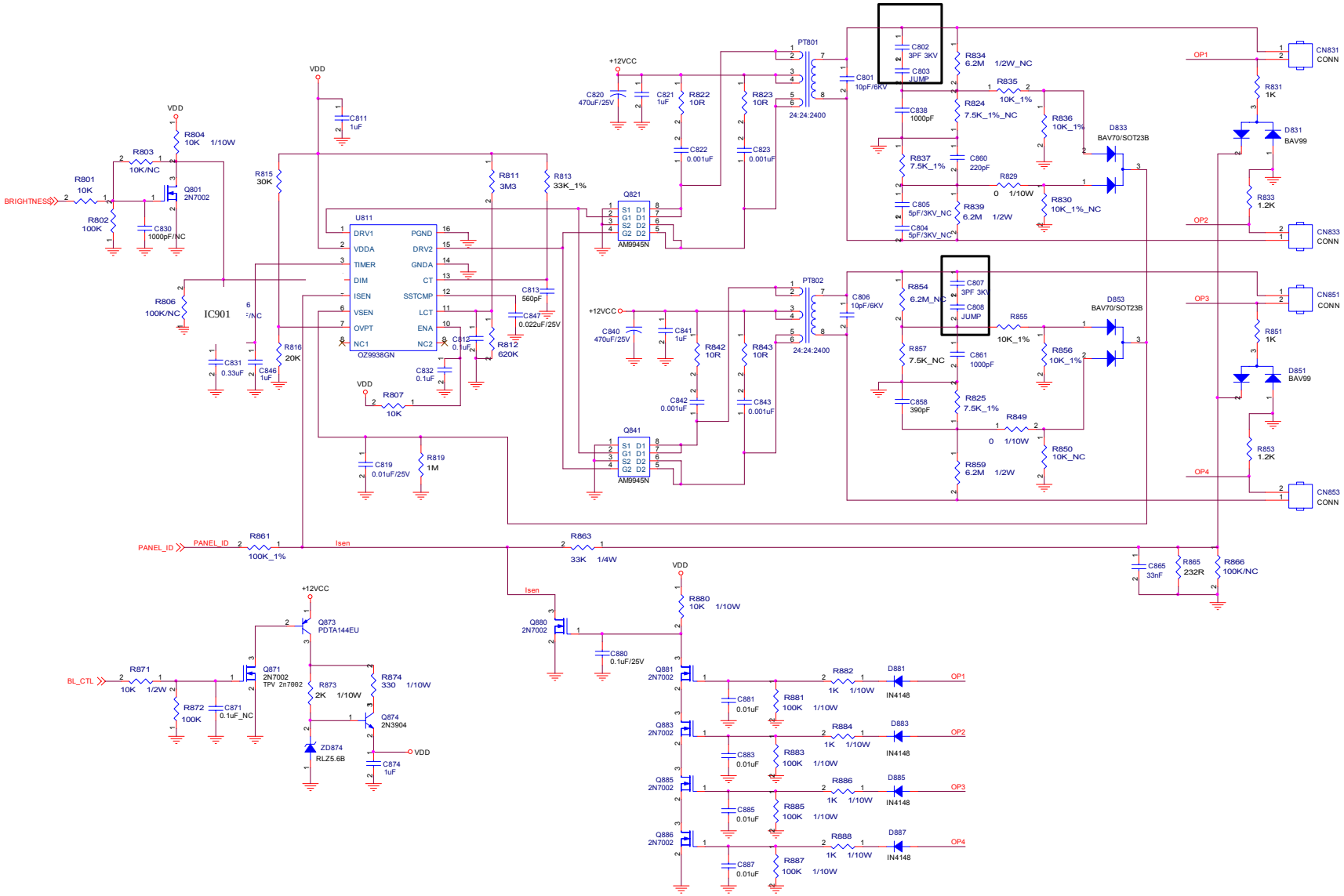
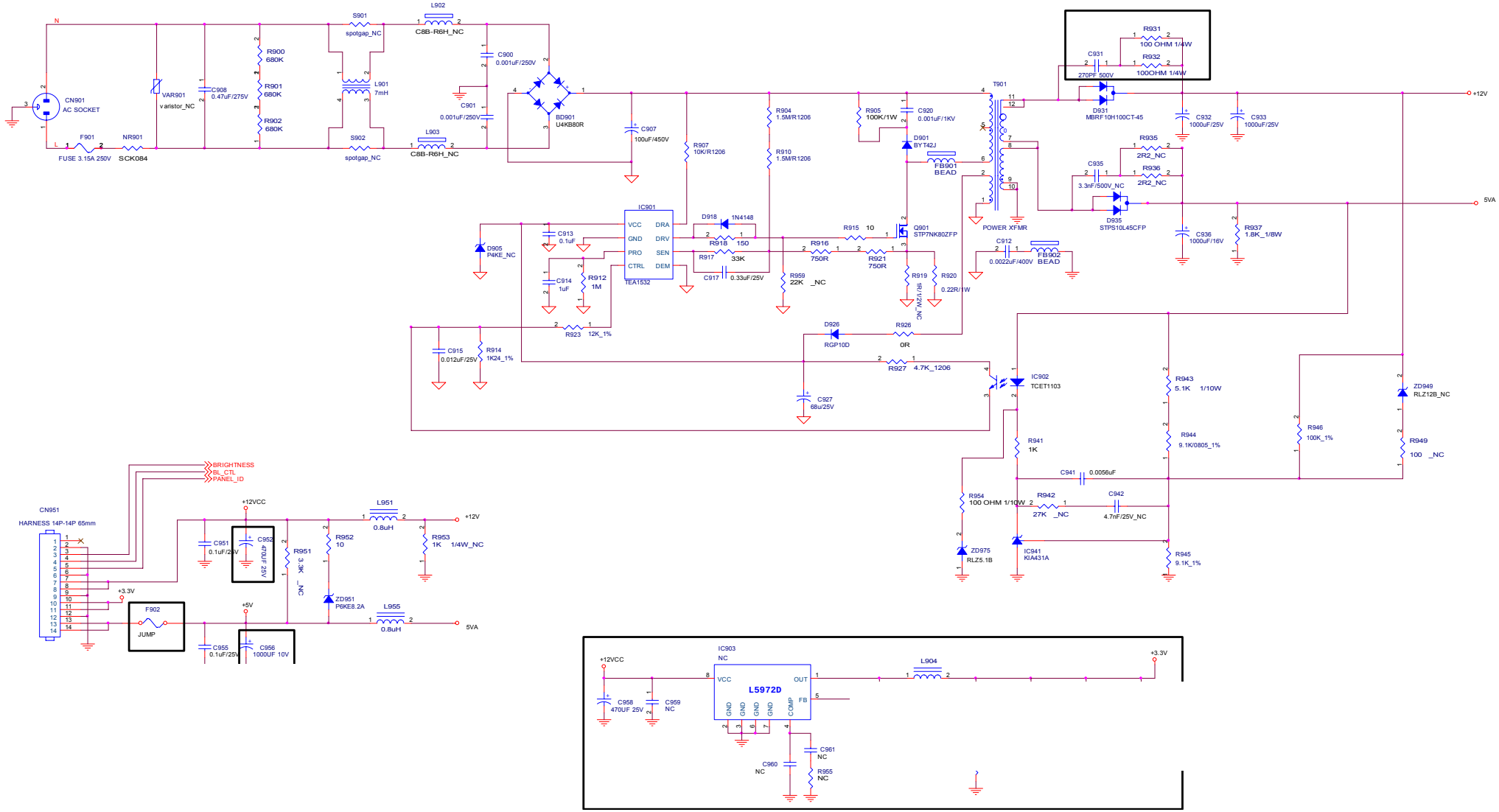

VDD
R804 10K 1/10W
R803 10K/NC
R801 10K
BRIGHTNESS
Q801 2N7002
R802 100K
C830 1000pF/NC
C811 1uF
R815 30K
R811 3M3
R813 33K_1%
U811
DRV1
VDDA
TIMER
DIM
ISEN
VSEN
OVPT
NC1
PGND
DRV2
GNDA
CT
SSTCMP
LCT
ENA
NC2
OZ9938GN
C813 560pF
C847 0.022uF/25V
C812 0.1uF
R812 620K
C832 0.1uF
R807 10K
R806 100K/NC
IC901
C831 0.33uF
C846 1uF
R816 20K
C819 0.01uF/25V
R819 1M
+12VCC
C820 470uF/25V
C821 1uF
R822 10R
R823 10R
PT801
24:24:2400
C822 0.001uF
C823 0.001uF
Q821
S1 D1
G1 D1
S2 D2
G2 D2
AM9945N
C801 10pF/6KV
C802 3PF 3KV
C803 JUMP
R834 6.2M 1/2W_NC
R835 10K_1%
R824 7.5K_1%_NC
R836 10K_1%
C838 1000pF
R837 7.5K_1%
C860 220pF
R829 0 1/10W
R839 6.2M 1/2W
R830 10K_1%_NC
C805 5pF/3KV_NC
C804 5pF/3KV_NC
D833 BAV70/SOT23B
OP1
OP2
R831 1K
D831 BAV99
R833 1.2K
CN831 CONN
CN833 CONN
C840 470uF/25V
C841 1uF
R842 10R
R843 10R
PT802
C842 0.001uF
C843 0.001uF
Q841
C806 10pF/6KV
C807 3PF 3KV
C808 JUMP
R854 6.2M_NC
R855 10K_1%
R857 7.5K_NC
C861 1000pF
R856 10K_1%
C858 390pF
R825 7.5K_1%
R849 0 1/10W
R850 10K_NC
R859 6.2M 1/2W
D853 BAV70/SOT23B
OP3
OP4
R851 1K
D851 BAV99
R853 1.2K
CN851 CONN
CN853 CONN
PANEL_ID
R861 100K_1%
Isen
R863 33K 1/4W
C865 33nF
R865 232R
R866 100K/NC
BL_CTL
R871 10K 1/2W
Q871 2N7002 TPV 2n7002
R872 100K
C871 0.1uF_NC
Q873 PDTA144EU
R873 2K 1/10W
R874 330 1/10W
Q874 2N3904
ZD874 RLZ5.6B
C874 1uF
Q880 2N7002
R880 10K 1/10W
C880 0.1uF/25V
Q881 2N7002
Q883 2N7002
Q885 2N7002
Q886 2N7002
C881 0.01uF
C883 0.01uF
C885 0.01uF
C887 0.01uF
R881 100K 1/10W
R883 100K 1/10W
R885 100K 1/10W
R887 100K 1/10W
R882 1K 1/10W
R884 1K 1/10W
R886 1K 1/10W
R888 1K 1/10W
D881 IN4148
D883 IN4148
D885 IN4148
D887 IN4148


N
CN901
AC SOCKET
F901
FUSE 3.15A 250V
NR901
SCK084
VAR901
varistor_NC
C908
0.47uF/275V
R900
680K
R901
680K
R902
680K
S901
spotgap_NC
S902
spotgap_NC
L901
7mH
L902
C8B-R6H_NC
L903
C8B-R6H_NC
C900
0.001uF/250V
C901
0.001uF/250V
BD901
U4KB80R
C907
100uF/450V
R907
10K/R1206
R904
1.5M/R1206
R910
1.5M/R1206
R905
100K/1W
C920
0.001uF/1KV
D901
BYT42J
FB901
BEAD
T901
POWER XFMR
R931
100 OHM 1/4W
R932
100OHM 1/4W
C931
270PF 500V
D931
MBRF10H100CT-45
C932
1000uF/25V
C933
1000uF/25V
+12V
R935
2R2_NC
R936
2R2_NC
C935
3.3nF/500V_NC
D935
STPS10L45CFP
C936
1000uF/16V
R937
1.8K_1/8W
5VA
IC901
VCC
GND
PRO
CTRL
DRA
DRV
SEN
DEM
TEA1532
D905
P4KE_NC
C913
0.1uF
C914
1uF
R912
1M
D918
1N4148
R918
150
R917
33K
C917
0.33uF/25V
R915
10
R916
750R
R921
750R
R959
22K _NC
Q901
STP7NK80ZFP
R919
R920
0.22R/1W
C912
0.0022uF/400V
FB902
BEAD
D926
RGP10D
R926
0R
R923
12K_1%
C915
0.012uF/25V
R914
1K24_1%
R927
4.7K_1206
C927
68u/25V
IC902
TCET1103
R943
5.1K 1/10W
R944
9.1K/0805_1%
R946
100K_1%
ZD949
RLZ12B_NC
R949
100 _NC
R941
1K
C941
0.0056uF
R954
100 OHM 1/10W
R942
27K _NC
C942
4.7nF/25V_NC
ZD975
RLZ5.1B
IC941
KIA431A
R945
9.1K_1%
BRIGHTNESS
BL_CTL
PANEL_ID
CN951
HARNESS 14P-14P 65mm
+12VCC
C951
0.1uF/25V
C952
470UF 25V
R951
3K _NC
R952
10
L951
0.8uH
+12V
R953
1K 1/4W_NC
+3.3V
F902
JUMP
+5V
ZD951
P6KE8.2A
L955
0.8uH
5VA
C955
0.1uF/25V
C956
1000UF 10V
IC903
NC
L5972D
VCC
OUT
FB
GND
COMP
+12VCC
C958
470UF 25V
C959
NC
L904
+3.3V
C960
NC
C961
NC
R955
NC